## APR 1 9 2001

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	LOST OF REFE	CRENCES CITED BY APPLICANT
ATTY. DOCKET: 17311(AP)	S AM S J	SERIAL NO.: 09/648,692
APPLICANT: Dolly et al	<b>52</b>	TITLE: ACTIVATABLE RECOMBINANT NEUROTOXINS
FILING DATE: August 25, 2000	ATENTATRACEME	GROUP: Not Assigned

			U.S. PAT	TENT DOCUMENTS			
*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
4190	AA	5,989,545	11/23/1999	Foster et al	424	183.1	
V N	AB	4,683,202	7/28/1987	Mullis	435	91.2	
1/2	AC	4,800,159	1/24/1989	Mullis	435	9/12	7
	AD	5,919,665	7/6/1999	Williams	435	7/1	

		·	FOREIGN PA	TENT DOCUMENTS			
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987	AH	WO 95/32738 -	12/7/1995	PCT		7	
A A	AI	WO 99/55359 1	11/4/1999	PCT			
	AJ	WO 96/33273 -	10/24/1996	PCT			
	AK	WO 98/07864	2/26/1998	PCT			
111	AL	WO 99/17806 -	4/15/1999	PCT	1		
	AM	WO 98/08540 -	3/5/1998	PCT		7	

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7		Ü	Coffield et al, "The Site and Mechanism of Action of Botulinum Neurotoxin in Therapy with Botulinum Toxin, pgs. 3-13 (1994)
	A	V)	Dolly et al, "Probing the process of transmitter release with botulinum and tetanus neurotoxins" Seminars in Neuroscience, 6 (3): pgs. 149-158 (1994)
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clyA	<i>b</i> A	Y	Li et al, "A Single Mutation in the Recombinant Light Chain of Tetanus Toxin Abolishes Its Proteolytic Activity and Removes the Toxicity Seen After Reconstitution with Native Heavy Chain", Biochemistry 33, No. 22: pgs. 7014-7020 (1994)
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	В	BA	Lacy et al, "Crystal structure of botulinum neurotoxin type A and implications for toxicity" Nature Struct. Biol. Oct; (10): pgs. 898-902 (1998)
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		D	Li et al, "Expression and Characterisation of the Heavy Chain of Tetanus Toxin: Reconstitution of the Fully-Recognition Protein in Active Form", J. Biochem. 125: pgs. 1200-1208 (1999)
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1 Hutchinson

1/04/2004